### This "Darling of the Gods" Likes Old New York BOY SLEPT

"Very Beautiful," Exclaims Madame Li; "the Riverside, Yes, Yes."

"SHOPS FINE," SHE ADMITS

Chinese Visitor, However, Denies That She Will Buy Frocks Here.

The most honorable little Mme. Chrysanthemum Li came pattering down the hali-way of the Hotel Griffou. A band was playing "Hlawatha" somewhere, and it seemed exactly like an opera when the Most Hon-orable L! family came into the parior.

The most honorable little madame is plump and pretty, olive complexioned, with big seal-like eyes and a velvety laugh. She has tiny hands and feet, has not a fan or a joss stick in her hair.

She was dressed in soft grayish blue silk, a jacket and a skirt very cool and graceful and so artistic that she seemed like a lady who had stepped off a fan.

After her came toddling Yee Shaw, a Chi-nese edition of "Buster Brown," in a Rus-

nese edition of "Buster Brown," in a Russian blouse suit and banged hair, black as night. Yee Shaw is hospitable, but his English is just a bit twisted.

"Goo'by!" he said, in friendly greeting, and this he repeated several times during he call. It was a trifle embarrassing, but it litted in with the funny feeling that it was all happening on the label of a tea chest. The Most Honorable Mr. Li came in last—he very handsomest Chinaman that has ver been imagined, so stunning that he is imost showy.

He is more than six feet high with

You have brought some pretty gowns

ou have
you?"
you?"
luch as you would wear to a ball?"
luch as you would wear to a ball?"
bh. yes—indeed, yes!"
What sort of a gown does a Chinese lady
ar to a ball?"
ar to a ball?"

nl' roidery. I suppose, with storks and lossoms and things? We know a little China, you know, Most Henorable e. We have had 'The Darling of the

is: "
Yes, yes, yes." smiled Mme. Li.
"Powder?"—"just a little."

nonorable powder your from her bag and dabbing her nose.

"Just a little powder," said the Honorable Wing, and we all laughed honorable laughs. Not bad, that, Quite New Yorky, "Just a little powder!" Just as if any women of any nationality ever used anything more than just a little powder!

"And you like the dinners—the things you est—ch—yes—what?"

"Oh was was vest" cooed Mme. Li

of by!" said the Hon. Yee Shaw, enat this moment,
en the Hon. Li Hung Chang was in
York he gave your most unworthy
the Lychee nuts and the tea—which
nuch better than our tea—yes?"
no, no, no, no!" laughed the little
Li politely.

Li politely.

d the very pretty gowns you have
ht from China in the most honorable
s, you will show me—yes?"
o by" said Yee Shaw, at the door,
would be," said the Hon. Wing, thinklarder than ever, "as you say, what
t be called asking too much!"



"You like the American ladies, Most Honorable?"

He is more than six feet high, with the houlders of a football man and the smile of matinee idol. He carries himself with the ame majestic stride and dignity that nurked the carriage of his late, great unce, a Hung Chang.

Then there is the Most Honorable Mr. Li, saving a dangerous point in the conversation by his tact. "We have been here before."

The city—you like it, yes? inquired your noorable representative.

"On yes—yes—very beautiful!" said Mme. Li, "Yes—yes—yes" said the Honorable representative and the shops—very line—what?"

"Oh, yes, yes!" smiled Mme. Li, and Mr. I laughed sorrowfully, exactly like an merican husband might who thought of he bills that he had to pay.

"You will buy American frocks—eh?"

"You have brought some pretty gowns."

"Tout like the same approach a great deal," said Mr. Li, with pride. "He will know much of every country when he grows up."

"You have brought some pretty gowns."

"You have brought some pretty gowns."

### Panic Starts at Pilot's Signal

Ferryboat Passengers Alarmed at the Whistle's Call for the Police.

Shrill distress calls of the whistle on the ferryboat Manhattan Beach of the Long Island Railroad line started a small panic among the men and women who had just boarded it after leaving the Jamaica race track train at Long Island City at half-past five o'clock yesterday afternoon.

The pilot had seen the second act of a disturbance which had started on the train. He saw a little man knocked down, beaten stamped upon on the forward deck and sounded the whistle. Few on the crowded deck knew what caused the distress signals. Many rushed back toward the shore, meeting the throng of passengers going aboard. These took fright, too, and for a minute there was an exciting scramble for safety. When a policeman appeared dragging a big fellow, who held a lat in his hand and wore another, rumors of "fight" calmed fears of danger to the boat.

When the first train left the track after the races the little man tried to squeeze into a seat. A big man had spread his legs com-

"Oh, very well!"
"Mme. Li has been driving, and she is the races the little man tried to squeeze into a scat. A big man had spread his legs comfortably and said there was no room.

The little man insisted, used strong language and presently was knocked down, a lady tirescome."
"Oh, I don't know. There are things more

on the New York, New Haven and Hartford Railroad, was killed by a train going in the opposite direction yesterday at the viaduct at 133d street and Park avenue.

# HUNDREDS HUNTED!

Home as Entire Neighborhood Sought Him.

Searcher Finds Him While Looking for Matches with Which to Continue the Quest.

While Gifford Walcutt, the five-year-old son of H. L. Walcutt, a New York business man, was quietly sleeping under a plano in the parlors of his parents' home, in Montclair avenue, Friday night, his parents, to-gether with neighbors to the number of several hundred, were scouring the country

Men on bicycles were sent hurriedly to the adjoining towns to notify the police that the boy was missing. To make matters worse, some one reported having seen a band of gypsies passing through Grove street, and this led to extra efforts of the searching par-

who, running out of matches, ran into the walcutt home for an extra supply. While in the hallway the man heard a noise resembling a snore, and decided to make an inventigation. As he walked into the parior he traced the sound to the plano, under which he found the lad peacefully slumbering.

#### VANDERBILT HOSPITAL WARD FORMALLY OPENED

Memorial to Cornelius Vanderbilt Pronounced To Be the Finest in the World.

[SPECIAL DESPATCH TO THE HERALD.]
NEWPORT, R. I., Saturday.—Mrs. Cornelius
Vanderbilt, it was announced by the trustees of the Newport Hospital to-day, has endowed the ward created in memory of her husband. The trustees decline to state the amount or the conditions of the endowment, but they say it is very handsome.

The ward, which is of Indiana limestone,

and is attractively ornamented, cost Mrs. Vanderblit more than \$200,000. Inside it is as well equipped as money could make it, and it is said to be as fine a hospital building as there is in the world.

It was Mrs. Vanderbilt's desire that it should be such, and she spared no expense to accomplish her purpose. It was opened for inspection to-day and this morning Mrs. Vanderbilt sent many beautiful flowers from the Vanderbilt conservatories.

MASKED MEN HOLD UP A CAR. Shoot Man Who Resisted and Obtain

\$200 from Passengers. SPOKANE, Wash., Saturday.-John Krein-buble, treasurer of the Grand Lodge of Odd Fellows of this State, was twice masked highwaymen on a Hillyard street car

last night.

Five desperadoes entered the car and ordered the passengers to throw up their hands. Mr. Kreinbuhle resisted and the shooting followed.

The robbers obtained about two hundred dollars from the eleven passengers and escended.

THIRD OF LOWELL FAMILY DEAD.

LOWELL, Mass., Saturday .- Mrs. Eliza Galexplosion at the United States Cartridge Company's property, died to-day. She is the third of this family killed by the explosion, her husband and son having lost their lives. A little girl of nine, now in the hospital, is the only survivor of the family.

## HUSBAND STEALS \$40,000 FROM WIFE

Police He Robbed and Then Deserted Her.

DISCOVERED BY ACCIDENT SETTLED \$10,000 ON HIM WILL ASK LEGAL REDRESS

Africa, Left Alone in City with Only \$100 of Her Fortune.

Johannesburg, South Africa, with her husworking as a barber. After a brief court-ship she wedded him, despite the opposition The A. G. Ropes is one of the large

she would give him \$800, as he wanted to invest it in real estate, which he assured her would soon increase their fortune.

her would soon increase their fortune.

She agreed to give hi mthe money, and upon noticing her willingness he asked her to make the amount \$900, which she did, she alleges. He asked her, she says, to give him a check for the amount, and she, suspecting nothing, did as he requested.

According to the police Timbell wrote out the check, inserting a four before the \$900, making the amount on the face of it \$4,900. He then went to the Garfield National Bank, cashed the check, returned home, and while his wife was in bed he took her jewels, consisting of diamond necklaces and precious stones, valued at \$5,000, and then disappeared, leaving her with but \$100, all the money she had left of her fortune. The jewels had been given to her by her parents in South Africa.

Sometime ago Mrs. Timbell had deposited \$5,000 in the Bank of England, intending to leave that money there and not touch it. Timbell, however, she alleges, prevalled upon her to transfer the money to the Garfield National Bank, in this city, telling her it would be much easier for them to transact any business if the money were here.

Informed McClusky.

When Mrs. Timbell discovered the loss of her money and the alleged flight of her husband she reported the case to inspector McClusky. She learned that he had left on the Kaiser Wilhelm IL, she said, and Inspector.

According to counsel for the Legal Aid

Informed McClusky.

When Mrs. Timbell discovered the loss of her money and the alleged flight of her husband she reported the case to Inspector McClusky. She learned that he had left on the Kaiser Wilhelm IL, she sald, and Inspector McClusky cabled to Ambassador Choate to have the vessel searched when it arrived at Plymouth, England. This was done, but a cablegram was received from the United States Ambassador, staring that no trace of the man could be found on the ship.

Inspector McClusky then telegraphed throughout the country, sending out a general alarm for the airest of Timbell. The police of the Larger cities of Europe were also informed of the case and every effort is being made to apprehend him.

Mrs. Timbell became much worse after her husband's absence and has been under the constant attendance of a physician. The owner of the apartments which she and Timbell rented took compassion on her and has assured her that she will be well taken care of.

The affidavit is signed by Frank Monroe, Thomas O'Brien, William Gallagher, Benson Pritchard, John Pine, Henry Langrud, John Pine, Pine Pine Religion, John Pine, Henry Langrud, John Pine, Pine Religion, John Pine, Pine Religion, John Pine, Henry Langrud, John Pine, Pin

#### CIVIL SERVICE EXAMINATIONS.

Competitive examinations are to be held by the Municipal Civil Service Commission for ay's fidge for inspectors of steel and fron construction, for inspectors of steel and fron construction, September 4, at the rate of \$1.200 a year; orderlies, open to men and women, September 8, at \$489 a year; for inspectors of pips laying, September 9, at \$1,200 a year, and for inspectors of sewer construction work, September 16, at the same salary.

### FURGED TO STARVE, SHIP'S CREW SAYS

Slumbered Under Piano at Mrs. Rachael Timbell Tells Thirteen Men of the A. G. Ropes Allege Cruel Treatment.

Girl Bride, Recently from South In Affidavits They Charge That Rations Were Short and Food of Bad Quality.

Mourning the loss of her husband and \$40,000 in money and jewels, Mrs. Rachael at sea on board the full rigged American Timbell. left penniless in a strange city, ship A. G. Ropes, Captain D. H. Rivers, durthousands of miles from her home, by the ling her long voyage from Kobe, Japan, to man she befriended, the police say, has to- this city, thirteen members of the crew have day reported her pilght to Inspector Mc-Clusky, of the Detective Bureau.

About a week ago sh earrived here from and the owner of the vessel. and the owner of the vessel.

Lack of food and bad quality of such as was supplied are alleged in affidavits which band, William Timbell, to whom she was was supplied are alleged in affidavits which married only six months ago. The woman, the men have made and which will be filed who is the daughter of wealthy parents, met who is the daughter of wealthy parents, met him in the South African city, where he was States Circuit Court to-morrow, when an ap-

this led to extra efforts of the searching parties to find the missing boy.

The fact that he had not been stolen and that he was safe and sound was accidentally brought out by one of the searching party, who, running out of matches, ran into the Walcutt home for an extra supply. While in the hallway the man heard a noise resemble hallway the man heard a noise of the largest American ships in the foreign trade. She was launched at Bath, Me. in 1884, and is some time they lived happily in Johannesburg.

Rented Flat Here.

When they arrived here a week ago they rented a flat in West 117th street, fitting it is not completed at the proposition of her parents. Soon after the opposition of her parents. Soon after the marriage she was launched at Bath, Me., in 1884, and is some time they lived happily in Johannesburg.

Rented Flat Here.

When they arrived here a week ago they rented a flat in West 117th street, fitting it is not contained to the proposition of her parents. Soon after the marriage she wedded him, despite the opposition of her parents. Soon after the marriage she was launched at Bath, Me., in 1884, and is some time they lived happily in Johannesburg.

Rented Flat Here.

When they arrived here a week ago they rented a flat in West 117th street, fitting it. When they arrived here a week ago they rented a flat in West 117th street, fitting it up. The first day in their new home, how-missible became ill. She says that

In the affidavits the men state that they joined the ship at Cardiff, Wales, on May 16, 1902, at the office of the American Consul.

[SPECIAL DESPATCH TO THE HERALD.] NEWPORT, R. L. Saturday.—Mrs. William E. Carter's jewel case is minus a costly dia-

mond brooch in the form of a star. Upon her return home after dining out last even-ing Mrs. Carter missed the brooch, which respectors of masonry construction, to be had in some way become unclasped and Mr. and Mrs. Carter have offered a large

reward, and the neighborhood of the Carter villa, in Narragansett avenue, is being searched for the missing jewel. Mr. and Mrs. Carter are prominent members of the Philadelphia colony.

### Consumption of Oil Exceeds Production, but Exhaustion of Supply Is Not Feared

(CONTINUED FROM PAGE THREE.)

wurface of the earth. For this reason petroleum exhaustion will continue to give more or less anxiety to the popular mind in spite of recent additions of petroleum bearing territory in the United States, and especially in Alaska, significant new supplies in Roumania, Russia, Japan, India, South America and—most significant of all—Unina.

It must be perfectly evident that this anxiety as to petroleum exhaustion in the mind of the general public does not affect the petroleum trade, otherwise there would be quick and wide variations in the market price with the exhaustion of each pool and the discovery of each new district.

Effect of Texas OII.

At present popular anxiety as to the petroleum supply is due to disapointment concerning the Beaumont field in Texas. Tifteen months ago optimistic writers were predicting a petroleum deluge from Beaumont, and the expectation of enormous yields was heightened by the anxiety of speculative investors to market their oil at any price. This resulted in oil being sold as low as three centa per barrel, and yet that oil has fnereased over a hundredfold in value in the course of twelve months, as the supply has gone to a low ebb.

Even the writer went into print to induige in some pleasant anticipation of a long supply of oil in considerable abundance from the Beaumont region—an anticipation more optimistic than can be realized. Nevertheless, the general probability then expressed remains true to-day that other fields in Texas will undoubtedly yield many times as much more ofter fuels have been used heretofore.

oil has increased over a hundredfold in value in the course of twelve months, as the supply has gone to a low ebb.

Even the writer went into print to indulge in some pleasant anticipation of a long supply of oil in considerable abundance from the Beaumont region—an anticipation more optimistic than can be realized. Nevertheless, the general probability then expressed remains true to-day that other fields in Texas will undoubtedly yield many times as much oil as has been found at Beaumont and, under conditions of conservative production, with more remunerative prices.

It is interesting to note that Texas petroleum has had no interest for crude oil over the world. Its effect was simply local. The oil did not enter into competition with the general supply from Pennsylvania, West Virginia and Ohio, from which States the steady supply is obtained. The condition in these States may be summed up as follows:

The oil districts in Pennsylvania have proved longer lived than was anticipated. When, under conditions of large production, stocks of oil accumulated, many individual pools in Pennsylvania were considered exhausted, because the great supply was gone, and it cost as much as it came to for pumptooks of oll accumulated, many more tooks of oll accumulated, many more accumulated accumulated

promising territory until the shortage is

Meanwhile, the discovery of new pools has been frequent and satisfactory. In fact, the oll discoveries of Southwestern Pennsylvania and West Virginia, together with the Ohio supply, have more than offset the decline from abandened pools.

Making Up Shortages.

Managers of these oil pools are able, by the distribution of the wells they drill, to rather carefully determine what may be expected from each district, and as fast as pected from each district, and as fast as of the signs of exhaustion make it necessary additional energy is given to drilling in other.

Meanwhile, the discovery of new pools has been frequent and satisfactory. In fact, the fill discoveries of Southwestern Pennsylvania and satisfactory. In fact, the coll trade of the most remarkable feature of our industrial development. The prices as made by the Standard Oil monopoly for petroleum industry that they can expect from the Standard company, and that schäational they know just what they can expect from the Standard company, and that schäational discoveries of new territory will not be allowed by the monopoly to affect the oil trade to the slightest extent. We can look with the utmost complacency on the discovery of and one of far greater significance, is the total they know just what they can expect from the Standard company, and that schäational they know just what they can expect from the Standard company, and that schäational discoveries of new territory will not be allowed by the monopoly to affect the oil trade to the slightest extent. We can look with the utmost complacency on the discovery of the petroleum industry and the standard company, and that schäational they know just what they can expect from the Standard company, and that schäational they know just what they can expect from the Standard company, and that schäational they know just what they can expect from the Standard company, and that schäational they know just what they can expect from the Standard company, and that schäational they know just what they can expect from the S



### \* Facts About the Oil Industry.

There is no danger of exhaustion of the supply of oil.

Production is now greater than ever before. Consumption at present exceeds production and stocks above ground are diminished.

Such increase will lead to the working of Western fields and improvements in refining. Present American methods of refining are unscientific. Alaska can be counted on as a source of supply.

An increase of price is indicated.

in the technical treatment of crude oil, in converting it into refined products, could be placed clearly before the public it would be more remerkable than its treatment of competitors. The methods of refining oil which have been used since the discovery of petroleum, and are used to-day, are rule-of-thumb methods which are a reproach to the scientific and inventive reputation of the United States. Inited States.

the scientific and inventive reputation of the United States.

It must be admitted that the Standard Oll refineries have obtained from petroleum the largest percentage possible of oil which can be burned in a lamp, and this has been done at the sacrifice of quality with the lowering of price. The doctrine of "letting well enough alone" has been carried to a dangerous extreme. But it must be understood that of all the oil deposits of the world none can equal the oil of Pennsylvania for yielding fine illuminating oil. If such poor methods as characterize the American plan were employed in Russia the resulting oil would not be fit to burn in a lamp.

The trade has been dominated by men farsighted in business methods and poor in technical ability. But a change in these methods is being brought about by the necessity for better work in refining the oil from Texas. As predicted by the writer a year ago, this oil would be refined profitably by means then to be discovered. The introduction of methods capable of refining Texas oil will enable these methods to extend to the general industry, and within a few years we may expect more rational refining methods.

The great gain to be effected by such

methods.

The great gain to be effected by such methods is the less wasteful use of our naural supply and the production of the largest quantity of the very best products which the crude oil will afford. Examples of what can be done in this way can be readily seen the the pay methods of improving natural. can be done in this way can be readily seen in the new methods of improving natural asphalt and petroleum asphaltic residues by heating with sulphur or with air currents, and attention should also be directed to the innovations in refining ells by distillation with air currents at a low pressure.

Improvements Looked For.

Improvements Looked For.

Again, the trady adopted new and approved methods only when found necessary for refining the rank smelling sulphur oils of Ohio and Indiana, and similar improvements may be looked for in order to increase the proportion of byproducts as these latter rapidly increase in value.

At present the common practice is to distill all the fine quality kerosene from crude oil and to subject the rest to long, slow heating, by which the heavy bils are cracked up into low grade kerosene, until three-fourths of the crude has gone into burnings oils, but if this were the practice with all the oils produced in the United States, many of the high class lubricating oils would not be made at all and vaseline and other valuable byproducts would not exist.

where, with the safe assurance that the oil trade will go on just as though nothing had happened.

Crude Methods Kept Up.

Another line of interest to the oil trade, and one of far greater significance, is the slow but inevitable revolution in methods of using crude oil. If the peculiar methods maintained by the Sandard Gil Company is maintained by the Sandard Gi

only forty-two per cent of the world's total of crude oil, we made sixty per cent of the kerosene, and Russia produced less than helf as much, her principal product being oil for fuel purposes.

VAST PRODUCTION

Nearly 900,000,000 Gallons, Worth More Than \$53,000,000, Sent

OF REFINED OIL

Abroad During Last Year. No. 734 FIFTEENTH STREET, N. W., WASHINGTON, D. C., Saturday, How vast is the illuminating branch of the Standard Oil Company's industry can be gathered from the export figures furnished by the Bureau of Statistics of the Depart-

ment of Commerce and Labor and the statistics furnished by the census of 1900.

The production of refined oil in the United States in 1859 was 25,171,289 barrels, or 1,258, 564,450 gallons. The value was given by the Standard Oil Company as \$74,694,297, yet the value of 14,491,259 barrels exported was given as \$48,466,200. The product came from these States. California, 45,849 barrels; New Jersey, 6,232,612; New York, 5,423,440; Ohlo, 1,387,150; Pennsylvania, 7,276,712; all other States, 4,806,526.

States, 4,805,526,
According to the census of 1900 the produc-tion of illuminating oil, in barrels of fifty gallons each, has been as follows since 1880 the years from 1881 to 1888 being omitted:—

The census gives no figures more recent than 1839. The Bureau of Statistics takes up the story at the end of that year and gives the exports for 1901 and 1902. The quantities are in gallons instead of barrels:—

The value of the exportations for the two years is thus given:—